IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application of:) Docket No.:	021069.3
GIESELER, Robert, et al.	Examiner:	K.K. Hill
10/593,355) Art Unit:	1633
21 March 2005) Confirmation) No.	7391
CARBOHYDRATE-DERIVATIZED LIPOSOMES FOR TARGETING CELLULAR CARBOHYDRATE RECOGNITION DOMAINS OF CTL/CTLD LECTINS, AND INTRACELLULAR DELIVERY OF THERAPEUTICALLY ACTIVE COMPOUNDS	Customer No. 24239	
	GIESELER, Robert, et al. 10/593,355 21 March 2005 CARBOHYDRATE-DERIVATIZED LIPOSOMES FOR TARGETING CELLULAR CARBOHYDRATE RECOGNITION DOMAINS OF CTL/CTLD LECTINS, AND INTRACELLULAR DELIVERY OF THERAPEUTICALLY ACTIVE	GIESELER, Robert, et al. 10/593,355 21 March 2005 CARBOHYDRATE-DERIVATIZED LIPOSOMES FOR TARGETING CELLULAR CARBOHYDRATE RECOGNITION DOMAINS OF CTL/CTLD LECTINS, AND INTRACELLULAR DELIVERY OF THERAPEUTICALLY ACTIVE DEXAMINET: Confirmation No. Customer No. 24239

RESPONSE TO FEBRUARY 18, 2010 OFFICE ACTION ISSUED FOR U.S. PATENT APPLICATION NO. 10/593,355

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the February 18, 2010 Office Action; please amend the application as follows: